2-FORCE II Series 900 W

TG900-U33

Features

- Compliant with Intel EPS12V V2.92, standard ATX V2.2 and downward versions with six independent +12V rails.
- Six independent +12V rails provide different devices individual power, thus making the system more stable.
- Universal motherboard compatibility due to 20+4 pin main power as well as 4-pin & 8-pin +12V power connectors.
- Two 6PIN & two 6+2PIN PCI Express connectors support NVIDIA SLI and Quad-SLI technologies, and ATI Crossfire graphic cards.
- Less heat and less noise due to 80% efficiency. This saves electricity and making it an economical and ecological solution.
- Two PCI-Express 6PIN and two 6+2PIN cables with REMI technology (ferrite core and cable shielding) reduces up to 50% of ripple and noise.
- Up to 14 IDE and SATA connectors are available for top level usage. Therefore, perfect for home-, office-, gaming- and server-usage.
- „TURBO" mode switch can integrate all six separate +12V-rails into one single common rail with more DC power output.
- Perfect cooling and silence solution due to the 8cm push-pull fans together with the super-big heat sink inside and the bottom mesh cover design.
- Thermal fan control TSCT (Tagan Silence Control Technology) automatically adjusts fan speed to lowest noise (under 30dBA at max. load) with perfect cooling.
- Black mesh and copper-shielded cables help user to optimize airflow and makes the cables short-circuit-proof.
- OVP (Over Voltage Protection) and OCP (Over Current Protection) functions help to protect all electronical devices.
- Universal AC input range for all countries: 115~230VAC (±10% Tolerance) with active PFC for better electricity performance and flexibility.
- Big anti-vibration rubber for the back side avoids vibration and reduces noise.
- Unique ground wire with golden pin releases static electricity and interferences from connected devices.

VOLTAGE TABLE:

Model / Type	**TG900-U33**									
AC Input	115–230VAC (±10% Tolerance); 12-6A; 50/60Hz									
DC Output	**+3.3V**	**+5V**	**+12V1**	**+12V2**	**+12V3**	**+12V4**	**+12V5**	**+12V6**	**-12V**	**+5VSB**
Max Amps	**26A**	**26A**	**20A**	**20A**	**20A**	**20A**	**20A**	**20A**	**0.8A**	**3A**
Max. Combined	170W		840W						9.6W	15W
Max. Combined	**880W**								**20W**	
Total Power	**900W**									

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CABLE TABLE:				
Model/ Type		TG900-U33		Cable exposed length
M/B (20+4)	1	on board	12V1	500mm
ATX12V / EPS12V (4+4P)	1	on board	12V2	500~550mm
12V (4P)	1	on board	12V2	500~550mm
Molex (4P)*3 + FDD (4P)*1	2	on board	12V3, 12V4	450+150+150+150mm
SATA (5P)*4	2	on board	12V3, 12V4	450+150+150+150mm
VGA (4P)	1	on board	12V1	500~550mm
PCI-E (6P)	2	on board	12V5, 12V6	500~550mm
PCI-E (6+2P)	2	on board	12V5, 12V6	500~550mm
Ground Wire	1	on board		500mm

ACCESSORIES	
ITEM	Q`ty
1. Power Cord	1
2. Anti-Vibrations rubber	1
3. Cable Band	2
4. Chassis Screw	5
5. User Manual	1

LOGISTIC DATA	
Article no.	12463
Article name	TG900-U33 900W „2-Force II Series" Dual Fan „RoHS"
Packaging unit	6 pcs. each carton
Net weight/ pce.	3.08 kgs
Gross weight/ pce.	3.42 kgs
Gross weight/ carton	21.4 kgs
Pieces per pallet	150 pcs.
Net dimensions/ pce. (WxHxD)	160 x 95 x 160 mm
Gross dimensions / pce. (WxHxD)	310 x 230 x 102 mm
Gross dimensions per carton (WxHxD)	650 x 255 x 320 mm
Colour	black
EAN-barcode	4710713243385
Custom tariff code	85044030
Country of origin	PR China
EAR registration no.	EAR888-62976468

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